

WHAT IS CLAIMED IS:

1. An electronic apparatus comprising:
 - a lower housing;
 - an electronic component provided in the lower housing;
 - an upper housing connected to the lower housing;
 - a plurality of fastening members fastening the upper housing and the lower housing to each other and fixed to the lower housing through the upper housing;

and

 - a plurality of top covers connected to the upper housing and covering the plurality of fastening members.
2. An electronic apparatus according to claim 1,
wherein at least one of the top covers is fixed to the lower housing by an engaging unit.
3. An electronic apparatus according to claim 2,
wherein at least one of the top covers is fixed to the upper housing by an engaging unit.
4. An electronic apparatus according to claim 3,
wherein at least two of the top covers overlap with each other at their ends.
5. An electronic apparatus according to claim 2,
wherein at least two of the top covers overlap with each other at their ends.
6. An electronic apparatus according to claim 1,
wherein one of the top covers is a keyboard.

7. An electronic apparatus according to claim 1,
wherein at least one of the top covers is fixed to the
upper housing by an engaging unit.

8. An electronic apparatus according to claim 1,
5 wherein at least two of the top covers overlap with
each other at their ends.

9. An electronic apparatus comprising:
a lower housing;
an upper housing covering the lower housing and
10 having first and second regions and a keyboard laying
region located between the first and second regions;

a plurality of fastening members fastening the
upper housing to the lower housing through the upper
housing;

15 a first cover fixed to the upper housing and
covering the first region and a part of the plurality
of fastening members located therein;

20 a keyboard laid on the keyboard laying region and
having one and the other ends, one end thereof being
engaged with a portion between the first cover and the
first region; and

25 a second cover fastened to the upper housing and
covering the second region and a part of the plurality
of fastening members located therein, the second cover
together with the second region sandwiching the other
end of the keyboard therebetween.

10. An electronic apparatus according to claim 9,

wherein the first cover forms a palm rest.

11. An electronic apparatus according to claim 9,
wherein a switch is mounted on the second region,
an operation button is provided on the second cover,
5 and the operation button is used to operate the switch
when the second cover is fixed to the second region.

12. An electronic apparatus comprising:
a lower housing;
an upper housing covering the lower housing and
10 having first and second regions and a keyboard laying
region located between the first and second regions;
a plurality of fastening members fastening the
upper housing to the lower housing through the upper
housing at the first and second regions;
15 a first cover covering the first region and a part
of the plurality of fastening members located therein;
a keyboard laid on the keyboard laying region; and
a second cover covering the second region and
a part of the plurality of fastening members located
20 therein,
the first cover, the keyboard, and the second
cover being attached to the upper housing in this
order.

13. An electronic apparatus according to claim 12,
25 wherein the keyboard has one and the other ends, one
end of the keyboard is engaged with a portion between
the first cover and the first region, and the other end

of the keyboard is sandwiched between the second cover and the second region.

14. An electronic apparatus according to claim 13, wherein the other end of the keyboard is fixed to the
5 second region by a fixing screw, and the second cover covers the fixing screw.

15. An electronic apparatus according to claim 14, wherein the keyboard laying region of the upper housing is fastened to the lower housing by a part of the
10 fastening members, and the keyboard covers the part of the fastening members when the keyboard is laid on the keyboard laying region.